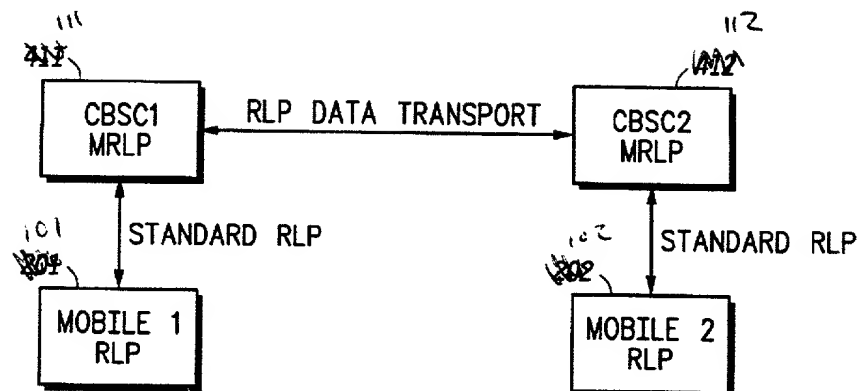
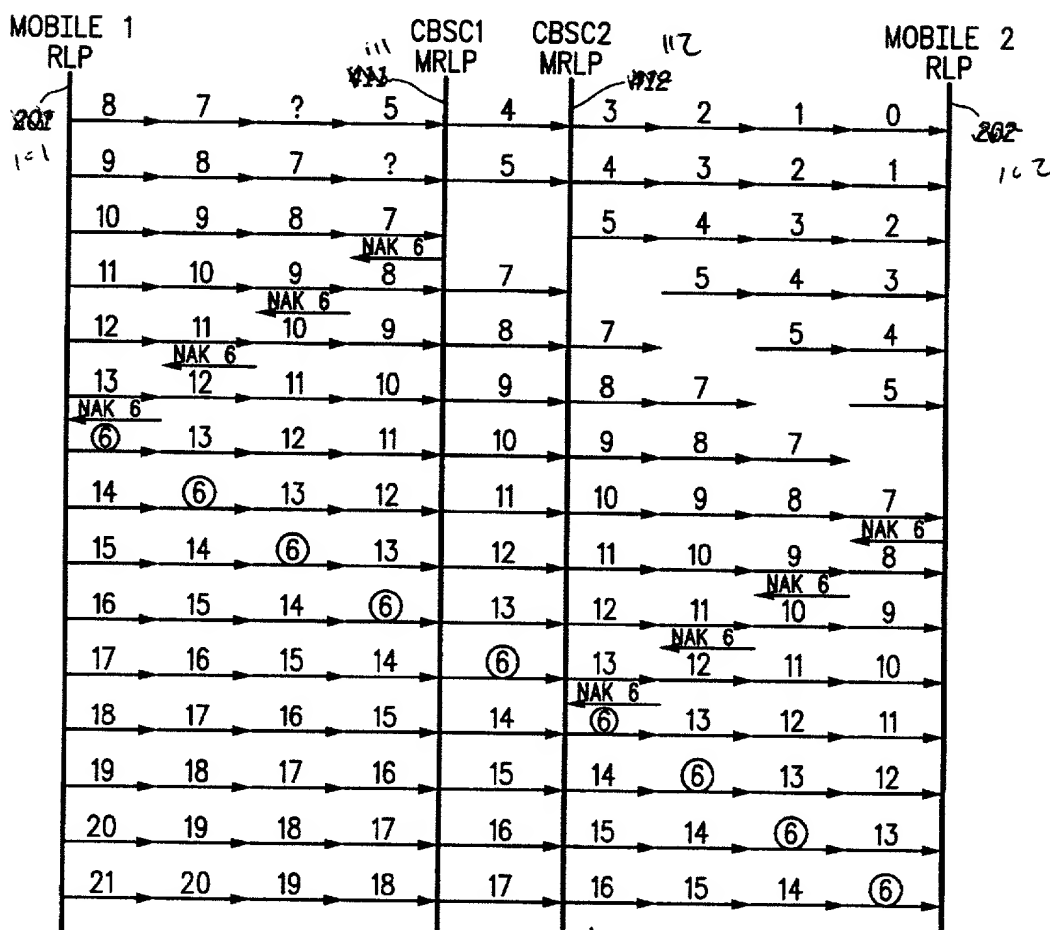


FIG. 1

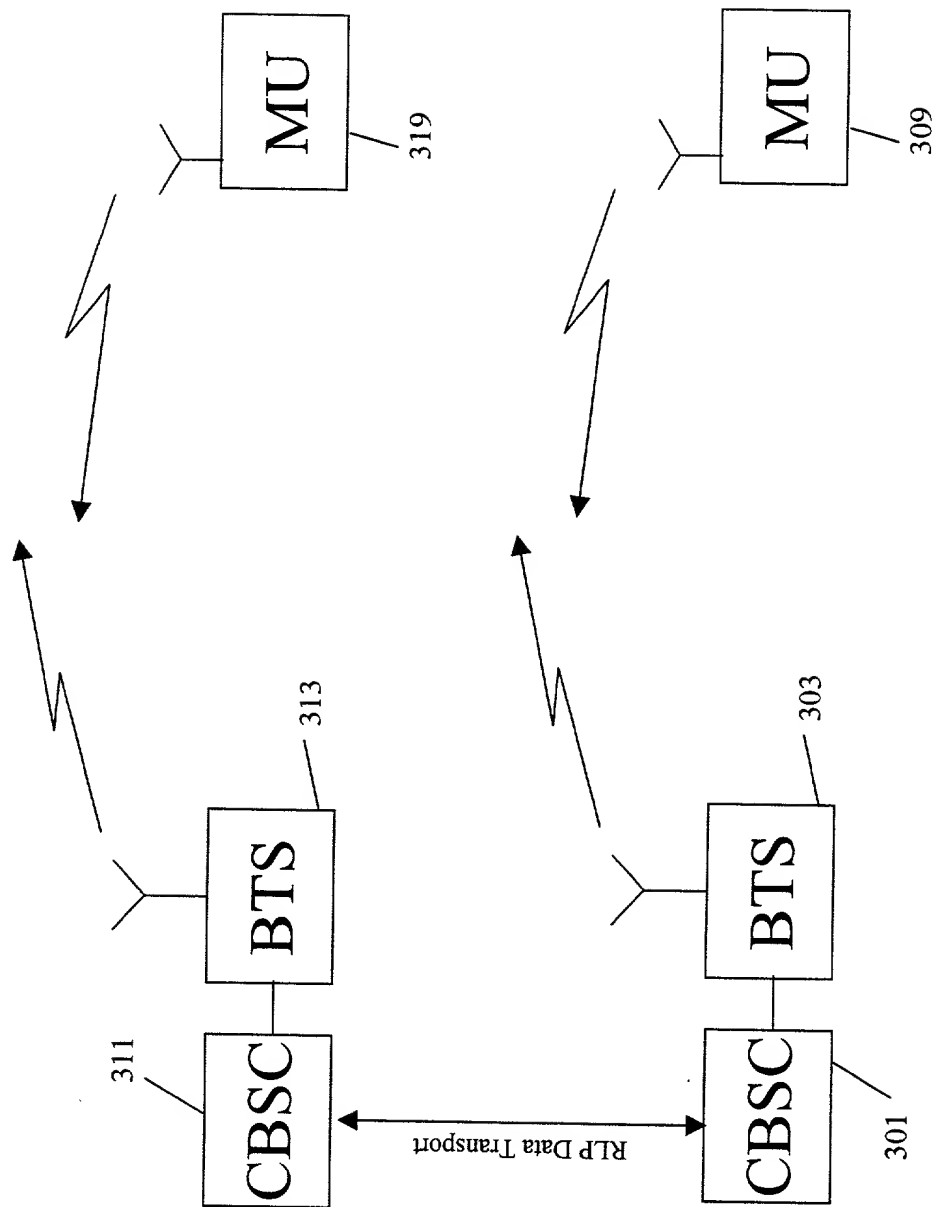


MOBILE TO MOBILE DATA
CALL UTILIZING RLP FRAME
TRANSPORT AND MRLP



EXAMPLE FROM FIGURE 3
USING MRLP AT THE CBSC

FIG. 3



CE03876R. However, instead of being directly used by the target CBSC(s) for its forward link RLP sequence number they are interworked to the existing target CBSCs RLP session.

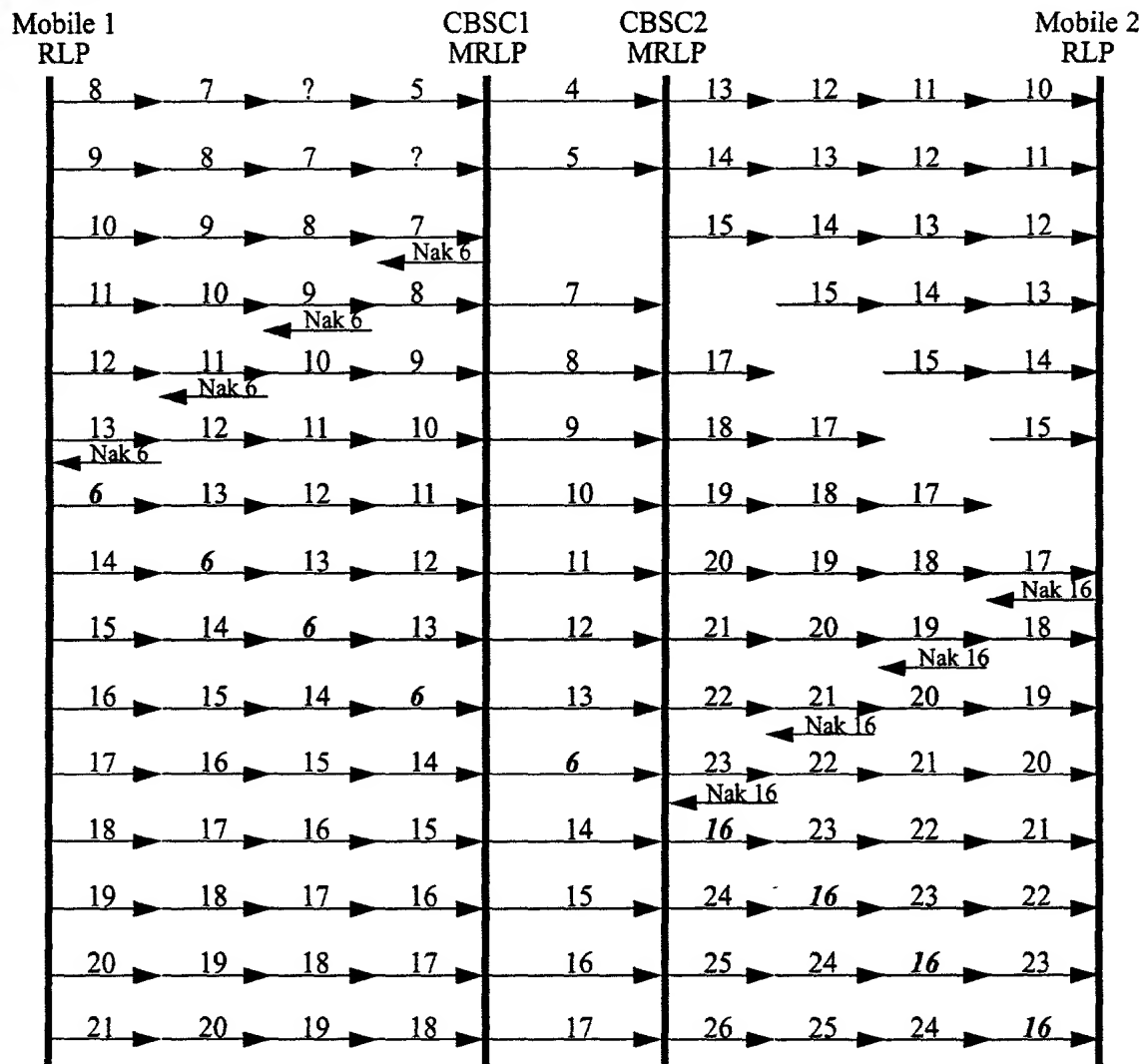
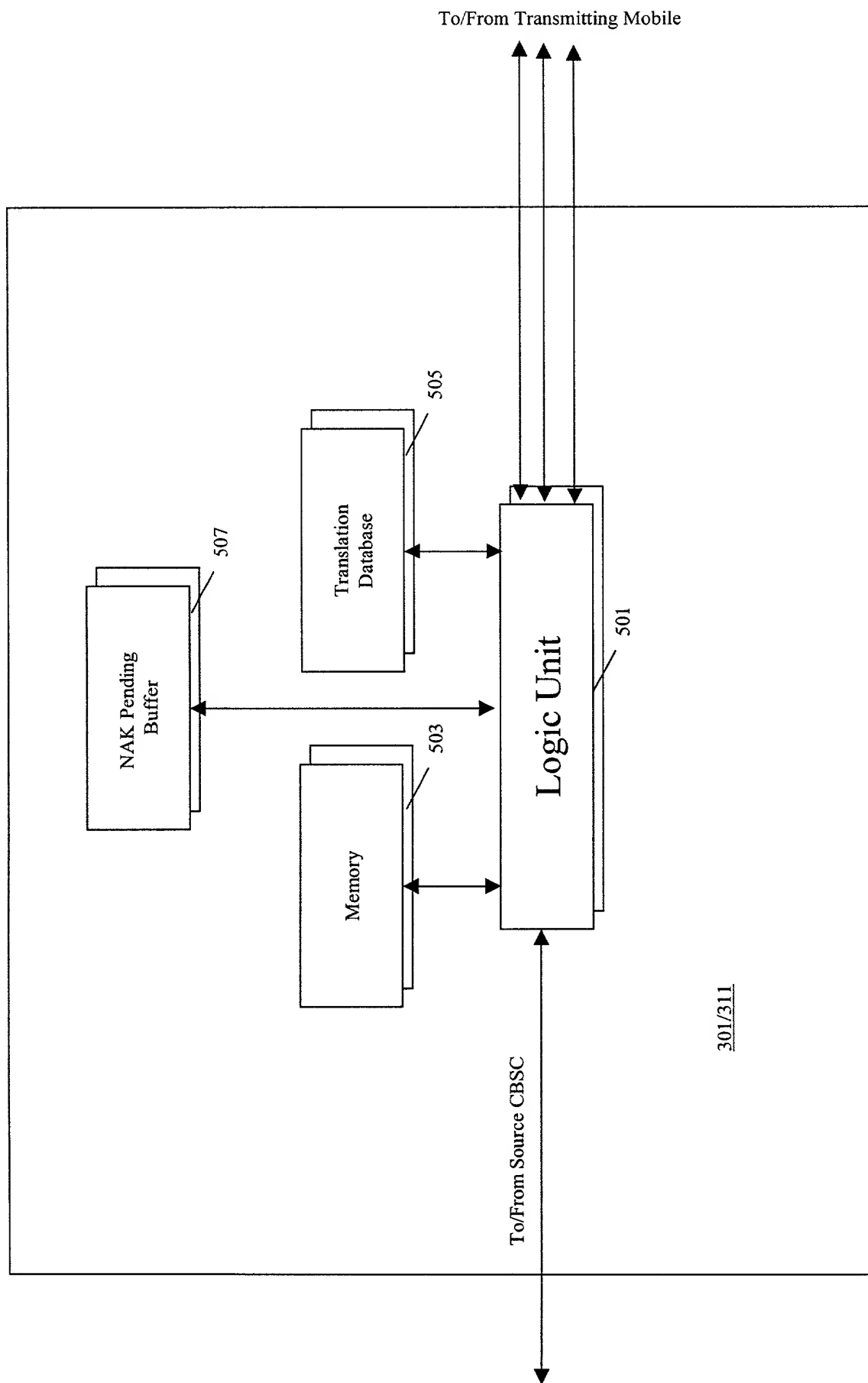


Figure 4 Using RLP Interworking between CBSCs.

In the diagram above it can be seen that frames received by CBSC1 are immediately forwarded to CBSC2 with the received RLP sequence number attached. CBSC2 has a separate RLP session with MS2. CBSC2 forwards the frames to MS2 but replaces the received RLP sequence number with the one that is appropriate for its own session. When there are no lost frames the sequence

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FIG. 5

FIG. 6

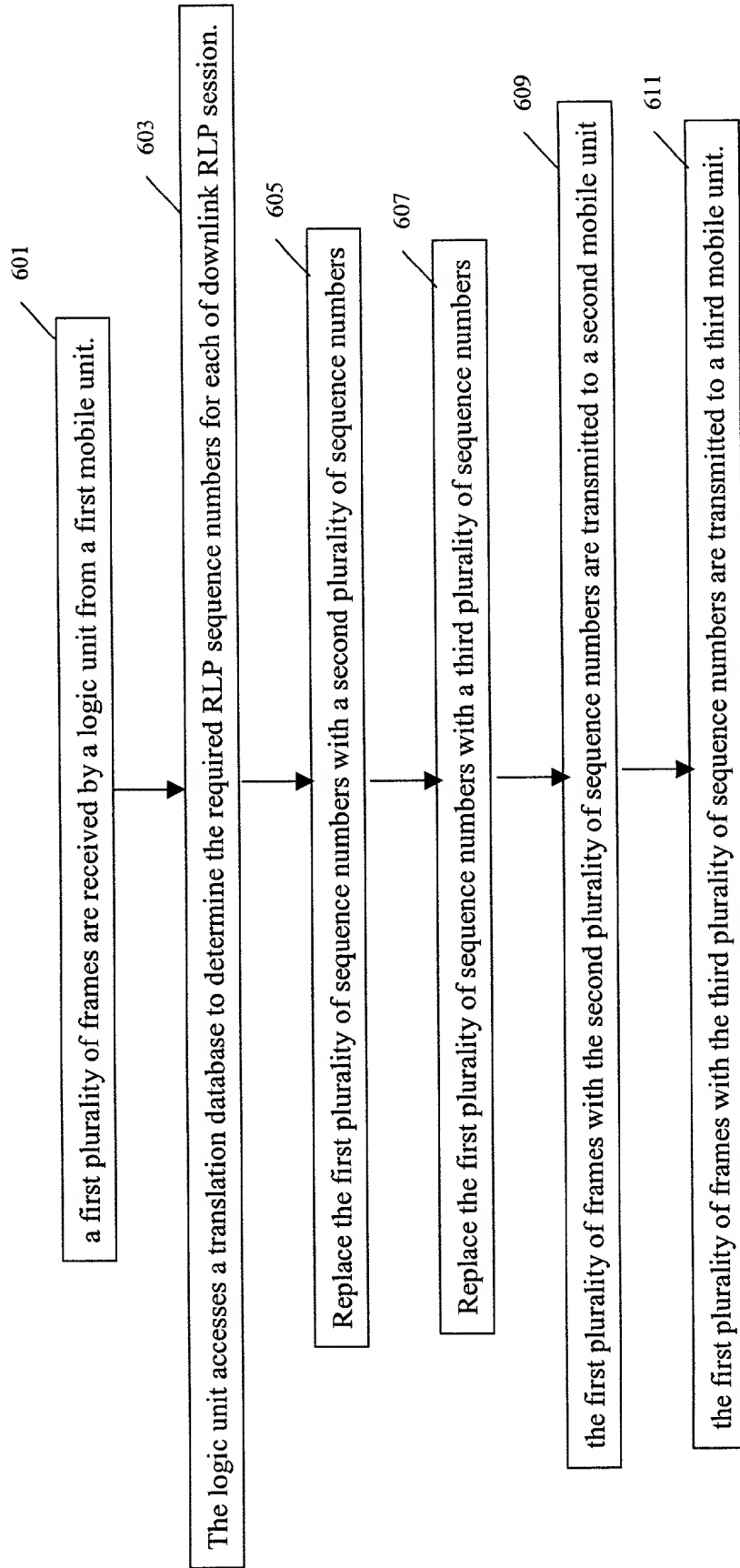


FIG. 7

